



Chapter 3: Equations & Inequalities

Solving Equations (=) ≻ Keywords: same as, equal, equivalent, > Solve for the unknown variable > There is one unique solution Solving Inequalities (<; ≤; >; ≥) > Keywords: less than; less than or equal to(maximum); greater than(more); greater or equal to(minimum)

➤There is an interval of possible solutions.



Chapter 5: Solids

- Views of solids:
 ≻ Top, Bottom, Left, Right, Front, Back
- Perspectives:
 > Oblique
 > Axonometric
 - ≻Linear.

Chapter 6: Area and Volume of Solids

- Areas and Volumes of solids
 Cube, Prism, Cylinder, Cone, Pyramid, Sphere
- Areas and Volume of decomposable solids
- Finding the missing measure
- Conversion charts

